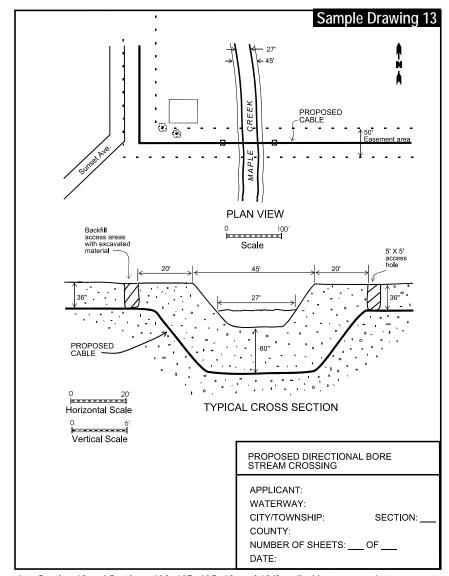


Complete Section 18 and Sections 10A, 10B, 10C, 12, and 13 if applicable to your project.
Provide *plan view* and cross-section site-specific drawings adequate for detailed review, include:
Overall site plan showing existing lakes, streams, wetlands, *floodplains*, and other water features.
Name of waterbodies, property boundaries, easement boundaries, neighboring property owner information, *soil erosion and sedimentation control measures* and datum used (NGVD 29 or local).
Location and dimensions (ft) of proposed excavation in both *plan* and *cross-section* views. Calculate excavation volume (cu yd) by multiplying average (depth) x (width) x (length) in feet and dividing by 27.
Location of disposal area in upland above the 100-year *floodplain*. If spoils will be disposed of off-site attach a detailed location. If temporary sidecasting, show location and dimensions.
Proposed backfill material and source.
Proposed installation method (i.e., *flume*, plow, open trench).
Pipe diameter, length, and distance below streambed for each crossing.

Purpose of crossing (i.e. sanitary sewer, storm sewer, watermain, cable, oil/gas pipeline, etc.)

Joint Permit Application



Complete Section 18 and Sections 10A, 10B, 10C, 12, and 13 if applicable to your project.
Provide *plan view* and *cross-section* site-specific drawings adequate for detailed review, include:
Overall site plan showing existing lakes, streams, wetlands, *floodplains*, and other water features.
Name of waterbodies, property boundaries, easement boundaries, neighboring property owner information, and *soil erosion and sedimentation control measures*.
Excavation dimensions (ft) for drilling or boring inlet and outlet points in both *plan* and *cross-section* views. Calculate excavation volume (cu yd) by multiplying average (depth) x (width) x (length) in feet and dividing by 27.
Proposed construction method (i.e., jack and bore or directional drill).
Pipe diameter, length, and distance below streambed for each crossing.

☐ Purpose of crossing (i.e. sanitary sewer, storm sewer, watermain, cable, oil/gas pipeline, etc.)

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